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1. Tunable twin-guide lasers with improved performance fabricated by metal-organic vapor phase epitaxy

Wolf, T.; Illek, S.; Rieger, J.; Borchert, B.; Thulke, W.

Photonics Technology Letters, IEEE

Volume 5, Issue 3, Mar 1993 Page(s):273 - 275

IEEE JNL

2. A sampled or superstructure grating tunable twin-guide laser for wide tunability with 2 tuning currents

Morthier, G.; Moeyersoon, B.; Baets, R.

Optical Fiber Communication Conference and Exhibit, 2001. OFC 2001

Volume 2, 2001 Page(s): TuB2-1 - TuB2-3 vol.2

IEEE CNF

3. A $\lambda/4$ -shifted sampled or superstructure grating widely tunable twin-guide laser

Morthier, G.; Moeyersoon, B.; Baets, R.

Photonics Technology Letters, IEEE

Volume 13, Issue 10, Oct 2001 Page(s):1052 - 1054

IEEE JNL

4. Wide wavelength tuning of sampled grating tunable twin-guide laser diodes

Todt, R.; Jacke, T.; Meyer, R.; Laroy, R.; Morthier, G.; Amann, M.-C.

Electronics Letters

Volume 40, Issue 23, 11 Nov. 2004 Page(s): 1491 - 1493

IEE JNL



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S7	67	(257/116).CCLS.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 10:10
S8	492	(372/44,20).CCLS.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 10:11
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S10	776	(372/44).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/26 10:11
S11	1422	(372/20).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/26 10:11

S12	29	S11 and S10	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/26 10:15
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S17	40	SHIMOYAMA.in. and wavelength	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/26 10:28
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S20	2	jp-2002006352-\$.did.	EPO; JPO; DERWENT	OR	OFF	2005/04/26 11:02
S21	4	("5027363" "5048049" "5073895" "5155560").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/26 11:11
S22	5	("5260960").URPN.	USPAT	OR	OFF	2005/04/26 11:12
S23	23	(tunable adj twin adj guide) with laser	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/26 12:40
S24	18	wolf.in. and ttg	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/28 09:46
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